

PTO/SB/82 (09-04)

Approved for use through 11/30/2005, ORM 0651-0035

U.S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

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REVOCATION OF POWER OF ATTORNEY WITH NEW POWER OF ATTORNEY AND CHANGE OF CORRESPONDENCE ADDRESS	Application Number	10/000,477
	Filing Date	October 24, 2001
	First Named Inventor	PETITE, Thomas D.
	Group Art Unit	2686
	Examiner Name	Fox, Bryan J.
	Attorney Docket Number	STAT1200

I hereby revoke all previous powers of attorney given in the above-identified application.

☐ A Power of Attorney is submitted herewith.

OR

☒ I hereby appoint the practitioners at Customer Number: **6980**

☒ Please change the correspondence address for the above-identified application to:

☒ The address associated with
Customer Number:

6980

OR

☐ Firm or
Individual Name

Address

City

Country

State

ZIP

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I am the:

☐ Applicant/Inventor.

☒ Assignee of record of the entire interest See 37 CFR 3.71.
Statement under 37 CFR 3.73(b) is enclosed. (Form PTO/SB/96)

SIGNATURE of Applicant or Assignee of Record

Name	Thomas D. Petite, President of StatSignal IPC, LLC		
Signature			
Date	10/25/04	Telephone	404-252-5512

NOTE: Signatures of all the inventors or assignees of record of the entire interest or their representative(s) are required. Submit multiple forms if more than one signature is required, see below*.

☒ *Total of 1 forms are submitted.

This collection of information is required by 37 CFR 1.56. The information is required to obtain or retain a benefit by the public which is to file (and the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 3 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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PTO/SB/96 (09-04)

Approved for use through 07/31/2006. OMB 0651-0031

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JAN 31 2005

STATEMENT UNDER 37 CFR 3.73(b)Applicant/Patent Thomas D. PetiteApplication No./Patent No.: 10/000,477 Filed/Issue Date: October 24, 2001Entitled: System And Method For Transmitting An Emergency Message Over An Integrated Wireless NetworkStatsignal IPC, LLC, a Georgia Limited Liability Corporation
(Name of Assignee) (Type of Assignee, e.g., corporation, partnership, university, government agency, etc.)

states that it is:

1. ☒ the assignee of the entire right, title, and interest; or
2. ☐ an assignee of less than the entire right, title and interest.
The extent (by percent) of its ownership interest is _____ %

in the patent application/patent identified above by virtue of either:

- A. ☐ An assignment from the inventor(s) of the patent application/patent identified above. The assignment was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

OR

- B. ☒ A chain of title from the inventor(s), of the patent application/patent identified above, to the current assignee as shown below:

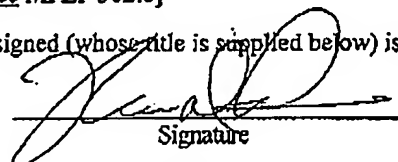
1. From: Thomas D. Petite To: Statsignal Systems, Inc.
The document was recorded in the United States Patent and Trademark Office at Reel 12349 Frame 0418, or for which a copy thereof is attached.
2. From: Statsignal Systems, Inc. To: Statsignal IPC, LLC
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.
3. From: _____ To: _____
The document was recorded in the United States Patent and Trademark Office at Reel _____, Frame _____, or for which a copy thereof is attached.

☐ Additional documents in the chain of title are listed on a supplemental sheet.☒

Copies of assignments or other documents in the chain of title are attached.

[NOTE: A separate copy (i.e., a true copy of the original document(s)) must be submitted to Assignment Division in accordance with 37 CFR Part 3, if the assignment is to be recorded in the records of the USPTO. See MPEP 302.8]

The undersigned (whose title is supplied below) is authorized to act on behalf of the assignee.


Signature
Thomas D. Petite
Printed or Typed Name
President of Statsignal IPC, LLC
Title

10/25/04
Date
404-252-5512
Telephone Number

ASSIGNMENT

WHEREAS, StatSignal Systems, Inc., a Georgia corporation ("SSI") and StatSignal IPC LLC, a Georgia limited liability company ("IPC") are parties to an Intellectual Property License and Assignment Agreement, dated 31 March 2004, pursuant to which SSI assigned to IPC certain assigned patents and patent applications designated Assigned Patents and listed on Exhibit B hereto (hereinafter "Assigned Patents")

And WHEREAS all of the conditions for assigning the Assigned Patents under Intellectual Property License and Assignment Agreement have been met,

NOW THEREFORE, in consideration of the sum of One Dollar (\$1.00 US) and other good and valuable considerations paid by IPC, the receipt and sufficiency of which are hereby acknowledged, SSI has and by these presents does hereby sell, assign, transfer and convey to IPC all of SSI's rights, title and interests in, to and under the Assigned Patents, including the sole and exclusive right to sue for all past and future infringement of the Assigned Patents and to collect damages for such infringement, and all future divisionals, continuations, reissues, renewals, reexams, extensions and all foreign counterparts for each application and all patents which issue thereon for the Assigned Patents.

IN WITNESS WHEREOF, the parties have caused this Assignment to be executed by their duly authorized representatives of the day and year below written.

SSI

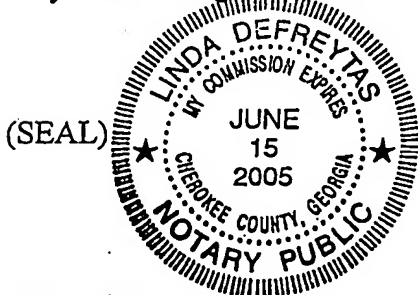
STATSIGNAL SYSTEMS, INC.

By: Bruce C. Bishop
Name: Bruce C Bishop
Title: Sec'y

State of Georgia

County of Fulton

On this 19th day of April, 2004, before me, a notary public, came to me known and known to be the individual described in and who executed the foregoing assignment, and he/she duly acknowledged the same to be his/her free act and deed.



Linda S. Defreytas
NOTARY PUBLIC
My Commission Expires: 6-15-2005

IPC

STATSIGNAL IPC LLC

By:

Candida J Stevens

Name:

CANDIDA J STEVENS

Title:

Vice Chair

State of

Georgia

County of

Fulton

On this 20th day of April, 2004, before me, a notary public, came to me known and known to be the individual described in and who executed the foregoing assignment, and he/she duly acknowledged the same to be his/her free act and deed.

Sandra S. Westley

NOTARY PUBLIC

My Commission Expires: 6-15-2005



EXHIBIT B

ASSIGNED PATENTS

Exhibit B	Description	Application Number	Filing Date	Country	Patent Number	Issue Date
1 2539.105054	Personalized Security System	605,649	17-Jun-1995	US	5,714,931	18-Jun-1998
2 2539.106054	Personalized Security System	08/943,773	7-Aug-1997	US	5,926,103	19-Sep-1999
3 81607-1010	A system and method for accessing automated financial transaction machines	08/825,576	31-Mar-1997	US		
4 81607-1011	A system and method for accessing pay type telephones	08/895,720	17-Jul-1997	US	5,926,531	20-Jul-1999
5 81607-1012	A system and method for enhancing the security of a transmitter for accessing automated transaction machines	08/910,980	7-Aug-1997	US		
6 81607-1013	A system and method for enhancing the security of a transmitter for accessing automated financial machines	09/093,160	8-Jun-1998	US		
7 81607-1020	A system and method of communications with a multifunction general purpose transceiver	09/102,399	22-Jun-1998	US	6,233,327	15-Mar-2001
8 81607-1021	Multi-Function General Purpose Transceiver Cross Reference to Related Applications	09/756,386	8-Jan-2001	US		
9 81607-1030	A system and method of communicating with a multipurpose transceiver via internet	09/102,178	22-Jun-1998	US	6,430,268	6-Aug-2002
10 81607-1031	A system and method of requesting service of a vending machine via internet	09/558,030	25-Apr-2000	US	6,628,764	30-Sep-2003
11 81607-1040	A system and method for monitoring light levels around bank ATMs	09/172,554	14-Oct-1998	US	6,028,522	22-Feb-2000
12 81607-1041	A system and method for monitoring light levels around ATMs via internet	09/412,895	5-Oct-1999	US	6,218,953	17-Apr-2001
13 81607-1042	A system and method for monitoring lighting conditions not limited to ATMs via internet	19/812,809	20-Mar-2001	US		
14 81607-1050	A system and method for monitoring conditions in a residential living community via internet	09/271,517	18-Mar-1999	US		
15 81607-1060	A system and method for communicating with a remote unit via the public switch telephone network (PSTN)	09/301,671	28-Apr-1999	US	6,618,578	9-Sep-2003
16 81607-1061	System and method for communicating with a remote communication unit via the public switched telephone network (PSTN)	10/657,398	8-Aug-2003	US		
17 81607-1070	A system and method for conducting financial transaction	09/818,158	27-Mar-2001	US		
18 81607-1090	System and method for monitoring and controlling residential devices	09/704,150	1-Nov-2000	US		

EXHIBIT B

ASSIGNED PATENTS

19	81607-1110	A system and method for providing severe weather alerts to residential living areas	09/702,450	31-Oct-2000	US	
20	81607-1120	A system and method for managing reservations via internet	09/853,216	11-May-2001	US	
21	81607-1130	A system and method for monitoring and controlling remote devices	09/812,044	19-Mar-2001	US	
22	81607-1140	A system and method for smoke fire detector communication network via internet	09/811,076	16-Mar-2001	US	
23	81607-1150	System and method for LAN devices communicating to WAN entry point	09/925,786	9-Aug-2001	US	
24	81607-1160	System and method for embedded devices to communicate as repeaters	09/925,445	9-Aug-2001	US	
25	81607-1170	System and method for enabling a mobile user to notify an automated monitoring system of an emergency situation	09/9285,270	19-Aug-2001	US	
26	81607-1200	system and method for transmitting an emergency message over an integrated wireless network	10/000,477	24-Oct-2001	US	
27	81607-1210	Wireless communication networks for providing remote monitoring of devices	09/925,269	9-Aug-2001	US	
28	81607-1230	system and method for transmitting pollution information over an integrated wireless network	10/0221,100	30-Oct-2001	US	
29	81607-1260	System and method for housing a solar panel	10/295,583	15-Nov-2002	US	
30	81607-1270	Method for communicating in dual modes		3-Mar-2004	US	
31	81607-1280	System and Method for monitoring remote devices with a dual mode wireless communication protocol.		3-Mar-2004	US	
		GLOBAL PATENT FILINGS				
32	81607-2010	System for Monitoring Conditions in a Residential Living Comm	PCTUS00/02306	8-Feb-2000	WO	
33	81607-2011	System for Monitoring Conditions in a Residential Living Comm	914548.3	8-Feb-2000	EP	
34	81607-2030	System and method for controlling communication between a host computer and remote devices in an automated monitoring system	PCTUS01/24872	19-Aug-2001	WO	
35	81607-2040	System and method for Interconnecting remote devices in an automated monitoring system	PCTUS01/24968	9-Aug-2001	WO	
		System and method for enabling a mobile user to notify an automated monitoring system of an emergency situation				
36	81607-2050	System and method for enabling a mobile user to notify an automated monitoring system of an emergency situation	PCTUS01/24972	9-Aug-2001	WO	